Application No. 10/716,623

IN THE ABSTRACT:

Please enter the following Substitute Abstract of Disclosure for that originally submitted with this application.

ABSTRACT OF THE DISCLOSURE

A structure of turning control on a wheel, and mainly consists of a pair of symmetrical outer shells., within each of which is defined a circular trough, and two arched troughs extend from each of the circular troughs. A plurality of L-shaped latches are configured on an outer surface of each of the shells. A fixing axis with symmetrical protrusions is disposed between the two outer shells, and U-shaped spring pins are respectively disposed within the circular troughs of the outer shells so that the spring pins push against the protrusions. After the shells are placed in a center of a wheel, left and right directional control of the wheel is realized through synchronous motion of the protrusions within the arched troughs, the protrusions being held in place by the spring pins.

SUBSTITUTE SPECIFICATION
Application No. 10/716,623
as submitted with Amendment of March 16,2005
Page 8 of 8

ABSTRACT

A structure of turning control on a wheel, and mainly consists of a pair of symmetrical outer shells, within each of which is defined a circular trough, and two arched troughs extend from each of the circular troughs. A plurality of L-shaped latches are configured on an outer surface of each of the shells. A fixing axis with symmetrical protrusions is disposed between the two outer shells, and U-shaped spring pins are respectively disposed within the circular troughs of the outer shells so that the spring pins push against the protrusions. After the shells are placed in a center of a wheel, left and right directional control of the wheel is realized through synchronous motion of the protrusions within the arched troughs, the protrusions being held in place by the spring pins.